					Docket Number (dechal) 329.1001-U		Application Number 10/066,323			
O (Use several sheets if necessary)					Applicant(s) GILBERT, C.W., et al.					
1 1/2					Filing Date Group Art Unit		614-1625			
1 1/10	<u>, , , , , , , , , , , , , , , , , , , </u>		7		U.S. PAT	ENT DOCUMENTS	, <u>.</u>			
*EXAM DOCUMENT NUMBER DATE					NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
74		A1	4,625,014	11/25/1986	Senter,	et al.			07/10/1984	
		A2	5,585,499	12/17/1996	Chari, e	et al.	77		07/06/1995	
!		A3	5,846,545	12/08/1998	Chari, et al.		8 C	\	06/06/1995	
		A4	4,235,887	11/25/1980	Voorhees, et al.		2 1		04/13/1977	
		A5	4,302,457	11/24/1981	Voorhees, et al.		00000000	Ö	08/04/1980	
		A6	5,986,076	11/16/1999	Rothschild, et al.		290	,	11/22/1994	
		A7	6,057,096	05/02/2000	Rothschild, et al.				06/07/1995	
		A8	5,624,711	04/29/1997	Sundberg, et al.				04/27/1995	
		A9	5,917,016	06/29/1999	Holmes				01/13/1998	
		A10	6,025,444	02/15/2000	Waki, et	t al.			05/27/1997	
7		A11	6,107,410	08/22/2000	Waki, et	t al.			12/22/1998	
					FOREIGN	N PATENT DOCUMENTS				
6		REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLAS S I	Translation YES NO	
								ĈH Ĝ		
								ENTE		
								37	2	
			•					600/20	RIT	
	1							/2890		
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Esc.)									
Ng, H.P., et al. Design, synthesis, and biological activity of novel factor Xa inhibitors: 4-aryloxy substituents of 2, 6-diphenoxypyridines, Bioorg Med Chem 2002, Mar; 10 (3): 657-66. PMID: 11814853										
	Antczak, C., et al. A new acivicin prodrug designed for tumor-targeted delivery, Bioorg Med Chem 2001, Nov; 9 (11): 2843-8. PMID: 11597464									
EXAMIN	EF		my hos			DATE CONSIDERED	12/	1/3		
			al if citation considered, whether o clude copy of this form with next c			ce with MPEP Section 609; Dr	aw line throug	t h citation if not	in conformance and	

Form PTO-A820 (also form PTO-1449)

1	•	<u> </u>	-		Docket Number (carrial)	1	Application Number		
	INDE	DRMATION DISCLOSURI	P CITT A TITAN		329.1001-U Applicant(s)		10/0	066,323	
1	INFO	P JUse several sheets if necessi			GILBERT, C.W., et al.				
l ,	(0,	0			Filing Date	'	Group Art Unit		
	MA	0 6 2007			01/31/2002	[1614	
		Ħ		U.S. PAT	ENT DOCUMENTS				
*EXAMINER INITIAL	West of the second	A TRAUE MENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
S	A14	5,763,504	06/09/1998	Matsud	a, et al.			06/07/1995	
							\sim		
						<i>\}</i>	N TO		
						• ?	C	Ø,	
							TEO Y		
							100	\$ O	
							20	3	
								2	
					· · · · · · · · · · · · · · · · · · ·				
	l	1.		FOREIG	N PATENT DOCUMENTS		<u> </u>		
	REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	Translation YESO	
							CI CI	¥E	
							NIE	γ C	
							H 16	-IV 8 20	
				-			62/00	22	
							1 8		
				OTHER I	DOCUMENTS (Including A	uthor, Title, I	Date, Pertinent Pa	ges, Etc.)	
4	0	Thuring, J.W., et al. Comparative study of tl Biochemistry 2002, Feb 12;41 (6): 2002-13. PMID: 11827547	he active site cagi	ng of serin	e proteases: thrombin and 1	actor Xa,			
\									
EXAMINE	R	my or			DATE CONSIDERED	12	13/2		
		ial if citation considered, whether			ce with MPEP Section 609; Dr		 	in conformance and	
		The state of the s		. F					

Form PTO-A820 (also form PTO-1449)

- 4:		Docket Number (chal)	Application Number			
, =- -		329.1001-U	10/066,323			
INFORM	ATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicant(s) GILBERT, C.W., et al.				
		Filing Date	Group Art Unit			
EXAMINER		01/31/2002	1614			
INITIAL		or, Title, Date, Pertinent Pages, Etc.)				
PROVE	Matsuda, T., et al. Newly designed tissue adhesion prevention ted ASAIO J 1993, Jul-Sep; 39 (3):M327-31. PMID: 8268553	chnology based on photocurable muco	polysaccharides. In vivo evaluation.			
0 6 2002						
A TO STATE OF			E			
a Hindle			MAY CH CEN			
			TER 160			
			TECH OCT 3 TOO,			
			CENTER 1800/200			
		,				
AMINER =	my oh	DATE CONSIDERED /	2/13/03			